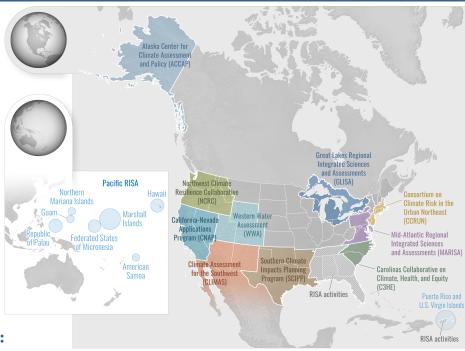
# **REGIONAL INTEGRATED SCIENCES** & ASSESSMENTS (RISA)



RISA's regional teams build sustained relationships between decision makers and researchers that support collaborative and equitable adaptation to climate risks.

For more than 20 years, the Regional **Integrated Sciences and Assessments** (RISA) program within the Climate Program Office of the National Oceanic and Atmospheric Administration (NOAA) has been building relationships that help local decision makers and researchers collaborate on equitably adapting to climate change. Through regionallyfocused and interdisciplinary research and engagement teams, RISA expands the Nation's capacity to adapt and become resilient to extreme weather events and climate change. RISA teams accomplish this through applied and codeveloped research and partnerships with communities.



Currently funded RISAs and special projects

### Central to achieving the RISA mission are:

- Regional Relevance, Local Expertise: RISA teams carry out a variety of projects focused on regional issues related to climate change and extreme weather. These projects span disciplinary, sectoral, environmental, and social concerns, but are rooted in bottom-up expressions of local need.
- Integrated Scientific Approaches: RISA teams generate cutting-edge and applied interdisciplinary research on the impacts of climate on communities. RISA scientists develop unique ways of bringing together natural, physical, and social sciences around complex and compound climatic concerns related to human-environmental interactions.



- Knowledge-to-Action Partnerships: engage in co-production and other processes for working across organizational lines, and include extension scientists, cooperative and outreach professionals, local planners and decision makers, community members, and communicators to ensure knowledge-to-action tools, technologies, and other products that increase capacity for making decisions in a rapidly changing environment.
- A National Network of Resilience Researchers and Adaptation Science Specialists: Relationships across RISAs ensure that information and expertise are shared between regions to develop national capacity to adapt to climate change. This network not only spans the RISAs but also draws upon other NOAA entities and federallyfunded state and regional partners, where relevant.

CCRUN working to address urban heat with the NYC Health Department

Learn more: CPO.NOAA.gov/RISA





The RISA Program supports research and engagement projects that address climate-sensitive issues of concern to decision makers and policy planners at a regional level. There are currently 11 active RISA teams across the country as well as RISA activities in the U.S Caribbean and Southeast.

### ALASKA CENTER FOR CLIMATE ASSESSMENT AND POLICY



Region served: Alaska
Office: Fairbanks, AK | UAF-ACCAP.ORG

CAROLINAS COLLABORATIVE ON CLIMATE, HEALTH, AND EQUITY

C3HE

Region served: NC, SC
Office: Raleigh, NC | CAROLINASC3HE.ORG

#### **MID-ATLANTIC RISA**



Region served: Mid-Atlantic
Offices: Washington DC | Baltimore, MD |
State College, PA
WWW.MIDATLANTICRISA.ORG

## WESTERN WATER ASSESSMENT (WWA)



Region served: CO, UT, WY
Office: Boulder, CO | WWA.COLORADO.EDU

### CONSORTIUM FOR CLIMATE RISK IN THE URBAN NORTHEAST



Region served: NY, NJ, MA, PA
Office: New York, NY | WWW.CCRUN.ORG

### CLIMATE ASSESSMENT FOR THE SOUTHWEST



Region served: AZ, NM
Office: Tucson, AZ | CLIMAS.ARIZONA.EDU

#### **PACIFIC RISA**



**Region served:** HI, Pacific U.S. Territories Republic of Palau, Guam, American Samoa, Northern Marina Islands, Federated States of Micronesia, Marshall Islands

Office: Honolulu, HI WWW.PACIFICRISA.ORG

### CALIFORNIA NEVADA APPLICATIONS PROGRAM



Region served: CA, NV
Office: San Diego, CA | Reno, NV
CNAP.UCSD.EDU/CNAP-PROGRAM

### NORTHWEST CLIMATE RESILIENCE COLLABORATIVE

# **NCRC**

Region served: WA, OR, ID, MT Office: Seattle, WA | CIG.UW.EDU/OUR-WORK/THE-NORTHWEST-CLIMATE-RESILIENCE-COLLABORATIVE

### GREAT LAKES REGIONAL INTEGRATED SCIENCES AND ASSESSMENTS



Region served: Great Lakes
Office: Ann Arbor, MI | East Lansing, MI
GLISA.UMICH.EDU

### SOUTHERN CLIMATE IMPACTS PLANNING PROGRAM



Region served: TX, OK, LA, AR, MS, TN Offices: Norman, OK | Baton Rouge, LA WWW.SOUTHERNCLIMATE.ORG

### LEARN MORE ABOUT THE NOAA RISA PROGRAM BY VISITING: CPO.NOAA.GOV/RISA

**CONTACT:** oar.cpo.risa@noaa.gov

